CLAIMS

What is claimed is:

1. A system for disseminating and managing business information comprising:

data management means for receiving and disseminating transmitting entitygenerated message import files, each said message import file
including first parameters pursuant to which said data management
means allocates a first portion of data from each respective said
message import file according to intended recipient aggregations
defined by said transmitting entity, second parameters pursuant to
which a second portion of data representative of discrete messages or
information units are presented to respective said intended recipients
in a transmitter-defined hierarchical order, and third parameters
pursuant to which a third portion of data representative of action
options are presented to respective said intended recipients after
receiving each of said discrete messages or information units;

said data management means further comprising voice synthesis means for, upon actuation by an intended recipient, generating audible speech in a format which is audibly perceptible by said intended recipients via a audible information transceiver device and which conveys, in speech form, said discrete messages or information units to said intended

recipient and said action options;

said data management means further includes audible information transceiver interface means by which one or more intended recipients can access said data management means, and by actuating discrete input actuators of said audible information transceiver device as directed by speech patterns generated by said data management means, be presented first with first speech indicative of said discrete messages or information units and secondly with second speech representative of said action options.

1	2. A method for integrating data and voice messaging for the purpose of					
2	performing business processes comprising the steps of:					
3	receiving a message import file from a data system;					
4	processing said message import file by parsing and writing data within said					
5	message import file to a storage area;					
6	loading said parsed data from said message import file into user-set hierarchal					
7	positions defined in said message import file, in order for future audio					
8	message(s) to be correctly prioritized based on business needs;					
9	converting said data from said message import file into an synthetic					
10	voice audio message(s);					
11	configuring user's voice mail in-box with an option tree based on said data					
12	received from said message import file and based on said hierarchal					
13 ·	positions;					
14	providing a means for retrieving said audio, prioritized messages from said					
,15	voice mail in box using known technology; and					
16	providing a means for said user to respond based on said audio, prioritized					
17	messages from said user's said voice mail in box options tree.					
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19	3. The method of claim 2 wherein processing of said message import file					
20	comprises:					
21	opening, reading and processing said message import file;					
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parsing and writing said message import file onto a means for storage for further processing;

configuring user's said voice mail in box with selectable options based on said data obtained from said message import file; and

creating said audio messages (translating text or digital information to speech)

from said data of said message import file and loading said audio
messages to the appropriate location in said user's said voice mail in
box option tree.

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